

Genus Chlorippe

(1) *Chlorippe montis*, Edwards, Plate XXII, Fig. 7, \$; Fig. 8, ? (The Mountain Emperor),

Butterfly.—*Very* closely allied to *C. antonia* in the style and location of the markings, but tinted with pale ashen-gray on the upper side of the wings, and not yellowish-fulvous as in the last-named species. Expanse, \$, 1.75 inch; \$, 2.15 inches.

The early stages are unknown.

Montis occurs in Arizona and Colorado, and by some writers is regarded as a varietal form of *antonia*, in which opinion they may be correct.

(4) *Chlorippe leilia*, Edwards, Plate XXIII, Fig. n, 8 (Leilia).

Butterfly.—*Like antonia*, this species has two extra-median eye-spots on the primaries, and thus may be distinguished from *celtis*. From *antonia* it may be separated by its larger size and the deeper reddish-brown color of the upper surfaces. Expanse, 2.10-2.50 inches.

Early Stages.—Unknown.

So far we have received this butterfly only from Arizona.

(5) *Chlorippe alicia*, Plate XXIII, Fig. 9, \$; Fig. 10, 9 (Alicia).

Butterfly.—*Very* bright fawn at the base of the wings, shading into pale buff outwardly. There is but one eye-spot on the primaries. The six eye-spots on the secondaries are black and very conspicuous. The marginal bands are darker and heavier than in any other species of the genus. Expanse, \$, 2.00 inches; \$, 2.50 inches.

The early stages are only partially known.

Alicia ranges through the Gulf States from Florida to Texas.

(6) *Chlorippe clyton*, Boisduval and Leconte, Plate XXIII, Fig. 5, 3 ; Fig. 6, ? ; Plate III, Fig. 20, larva; Plate IV, Figs.

15-17, *chrysalis* (The Tawny Emperor).

Butterfly, \$.—The fore wings without an extra-median eye-spot, and the secondaries broadly obscured with dark brown or blackish, especially on the outer borders, so that

the eye-spots
are scarcely, if at all, visible.

9.—Much larger and paler in color than the
male, the eye-
spots on the secondaries conspicuous. Expanse, 3,
2.00 inches;
?, 2.50-2.65 inches.

Early Stages.—The life-history has been carefully
worked out,